

Mitesh R Bedre

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Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges

Education

SSLC SVM English School	2013
√ Graduated with a 59%	
Diploma Rajeev Polytechnic	2018
√ Graduated with a 60%	
√ Specialized in Mechanical Engineering .	
Bachelor Of Engineering Navkis College Of Engineering	2022
√ Graduated with a 7.92 CGPA (72%)	
√ Specialized in Mechanical Engineering.	

Technical Skills

- √ Auto CAD Expertise.
- √ Analysis.
- √ CIM Technical Skills.
- √ Solid edge works.
- √ Modeling.
- √ CMM operations.
- √ Technical Report writing.
- √ Design Analysis.
- √ Equipment Maintenance.

Key Skills

- √ Good knowledge in design and manufacturing fundamentals.
- √ Basic understanding of concepts like mechanical, kinematics, thermodynamics, material science etc.
- √ Ability to draw 2D and 3D drawings using AutoCAD
- √ Knowledge of documenting design process, iterations and test analytics.
- √ Strong analytical and problem-solving skills
- √ Excellent verbal and written communication skills.
- √ Ability to assist in Quality documentation.

Work Experience

Junior Engineer (QES)
ZF Wind Turbine Coimbatore

Feb-2019 to Aug-2019

- ✓ Reviewing manufacturing processes to ensure that they are compliant with industry standards.
- ✓ Conducting quality audits of production processes, such as inspecting equipment or reviewing documentation related to raw materials.
- ✓ Developing and implementing methods for measuring product quality, including statistical techniques such as probability sampling methods.
- ✓ Analyzing data from customer complaints and field reports to identify potential problems with products.
- ✓ Working with suppliers to develop new materials or processes to improve product quality.
- ✓ Conducting tests to determine how products will perform under normal use conditions.
- ✓ Developing plans for improving quality based on test results.

Projects

Fabrication Of Multi Operation Machine -The scope of the project is to develop an multi operation machine contains three operation in a single machine. The operations are drilling, grinding, and cutting. Design And Fabrication Of Multipurpose Agricultural Equipment -The scope of the project is to reduce the effort of farmers in agricultural and to reduce the labour problem in farmers

Personal Details

- ✓ Date of Birth :23/07/1997
- ✓ Marital Status : Single
- ✓ Natlinality :Indian
- ✓ Gender :Male
- ✓ Father Name :H B RaviKumar
- ✓ Mother Name : Prathiba R

Language

- ✓ Kannada
- ✓ English
- ✓ Hindi
- ✓ Marathi

Interest

- ✓ Sports
- ✓ Bike Riding
- ✓ Video Games

Declaration

I hereby declare that all the information above is true to the best of my knowledge.